

1. Model: ELS62-W
2. PN: S30960-S7300-A110
3. IMEI=TAC(8 digits)+ SN(6 digits) + 1 digit checksum(標準算法) :
IMEI: 11111111222223
IMEI digital range (total 15 digital) :
IMEI(15 digits) = 111111112222223
1st-8th digits - XX TAC code(35907732)
9th-14th digits - serial number (000000-999999)
The 15th digit of IMEI = Check Sum,generate by FXN
IMEI, Barcode type: Date matrix, barcode content: 111111112222223.
Date matrix parameter:
elements width: 7dots
ECC: 0

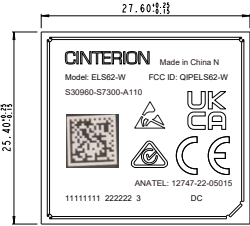
Date code (DC):
2 digit date code according to IEC 60062:
The two-character code for year and month in a twenty-year cycle is composed of
- a code letter for the year, directly success by
- a code letter for the month
without any space in between.

Year	Letter	Year	Letter	Year	Letter	Year	Letter	Year	Letter
		1997	J	2006	U	2014	E	2023	R
?	?	1998	K	2007	V	2015	F	2024	S
1990	A	1999	L	2008	W	2016	H	2025	T
1991	B	2000	M	2009	X	2017	J	2026	U
1992	V	2001	N			2018	K	2027	V
1993	D	2002	P	2010	A	2019	L	2028	W
1994	E	2003	R	2011	B	2020	M	2029	X
1995	F	2004	S	2012	C	2021	N		
1996	H	2005	T	2013	D	2022	P	?	?
NOTE: These codes, which indicate the year, repeat after each cycle of 20 years.									

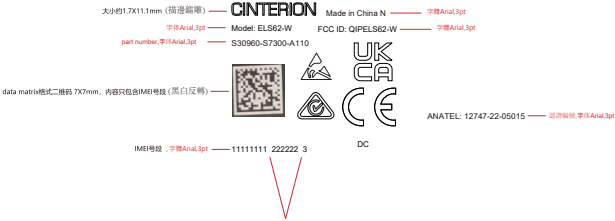
Month	Letter	Month	Letter	Month	Letter
January	1	May	5	September	9
February	2	June	6	October	O
March	3	July	7	November	N
April	4	August	8	December	D

Example: March 2016 = H3
 December 2017 = JD

VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
1	N/A	N/A	2022/08/30	First release	Una Yan
2	N/A	N/A	2023/08/15	Add FCC ID	David Kuo



TOP VIEW
scale:1:1



空白處為兩個空格

- Mini 5*5mm(描邊鏤雕)
- Mini 5mm(描邊鏤雕)
- Mini 3.5mm(描邊鏤雕)

標籤製作粘貼方式/T99W321.12/02/4 of 10

MATERIAL(SPEC.)											SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网						
FINISH											SHEET								
Select Dim. Tol.		*	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	UNIT mm	PART NAME Laser						
0~6			0.05	0.05	0.10						0.20	0.05	SIZE A4	MODEL ELS62-W	PART NO.	DESIGNED David Kuo			
6~30			0.10	0.15	0.20	0.50	0.50	3.00			0.20	0.05							
30~120			0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10								
120~300			0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15								
300~450			0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20								
450~600			0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20								
DRAFT TOLERANCE			±0.2'			CRITICAL DIM. MARK				*/(P)		CUSTOMER MODEL				CUSTOMER PART NO.		APPROVED Bailey Tan	